

Type	Hi ts	Search Text	DBs	Time Stamp	C Ex C ro o r Er m D ro en eff rs ts ni ts ti
1	BRS	((centrifugal\$4 adj2 (cast or casted or casting) and (hip or (hot adj2 (isostatic or isostatically)))) and ((al or aluminum) near2 (base or based or alloy))) and 148/549-552,688-704,415-418,437-440.cccls.	USPAT	2001/08/06 16:57	0
2	BRS	(148/549-552.cccls. or 148/688-704.cccls. or 148/415-418.cccls. or 148/437-440.cccls.) and (grain adj2 size) and (USPAT micro shrinkage)	USPAT	2001/08/06 17:25	0
3	BRS	(148/549-552.cccls. or 148/688-704.cccls. or 148/415-418.cccls. or 148/437-440.cccls.) and (grain adj2 size) and (USPAT micro adj shrinkage)	USPAT	2001/08/06 17:02	0
4	BRS	(148/549-552.cccls. or 148/688-704.cccls. or 148/415-418.cccls. or 148/437-440.cccls.) and (grain adj2 size) and (USPAT porosity	USPAT	2001/08/07 11:02	0
5	BRS	16 c22c021/\$.ipc. and (grain adj2 size) and porosity	EPO; JPO; DERWENT	2001/08/07 10:11	0
6	BRS	2 c22c021/10.ipc. and porosity	EPO; JPO; DERWENT	2001/08/07 10:13	0
7	BRS	11 c22c021/12.ipc. and porosity	EPO; JPO; DERWENT	2001/08/07 10:16	0
8	BRS	3 c22c021/08.ipc. and porosity	EPO; JPO; DERWENT	2001/08/07 10:56	0
9	BRS	1 6126898.pn. and porosity	USPAT	2001/08/07 10:53	0
10	BRS	11 (148/549-552.cccls. or 148/688-704.cccls. or 148/415-418.cccls. or 148/437-440.cccls.) and ("2024" or "aa2024") and porosity	USPAT	2001/08/07 15:15	0
11	BRS	15 (148/549-552.cccls. or 148/688-704.cccls. or 148/415-418.cccls. or 148/437-440.cccls.) and ("7075" or "aa7075") and porosity	USPAT	2001/08/07 12:35	0
12	BRS	8 (148/549-552.cccls. or 148/688-704.cccls. or 148/415-418.cccls. or 148/437-440.cccls.) and ("2090" or "aa2090" or "2095" or "AA2095" or "2195" or "AA2195") and porosity	USPAT	2001/08/07 15:17	0

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